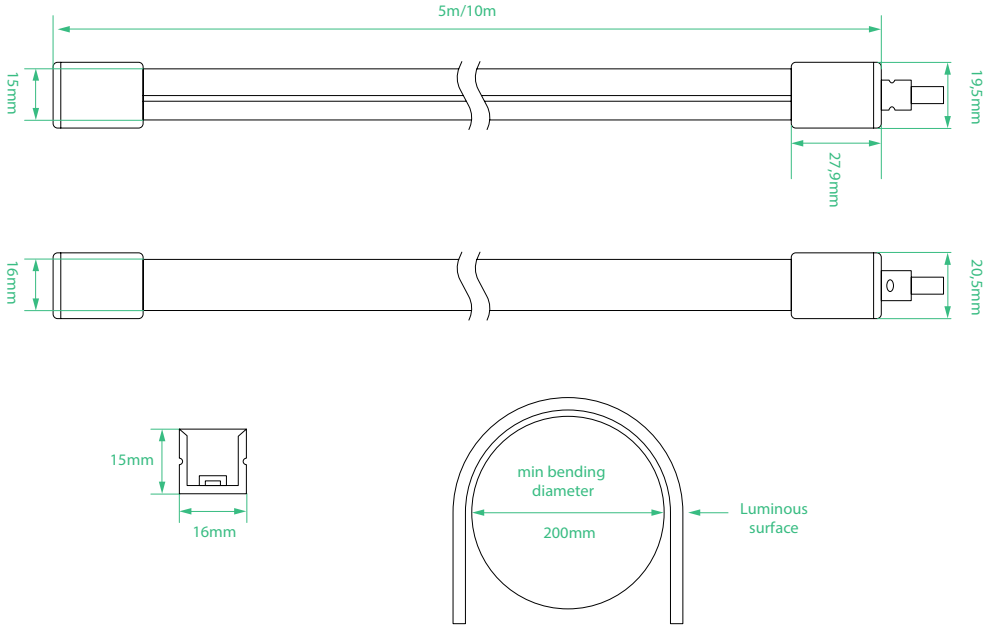
LNFT WR Series - Double Circuit LED Neon Flex White- and Red

LED Neon Flex is high light output, UV resistant, saltwater resistant, high temperature resistant, direct- or indirect LED neon flex strip. Due to the possibility to cut every 50mm and the two separate circuits there are many possibilities with this high-quality product. Standard supplied with U profile bracket for the complete length.





Technical Information

Material:	Environmental protected silicone
Lens:	140°
IP Rating:	IP67
Light Source:	5Watt per meter per circuit
	100Lumens per Watt
	Natural White 3.900K & Red
	CRI > 90
Power Source:	Stabilized 24Vdc (Voltage stabilizer available on request)
Ambient Operating Temperature:	-30°C ~ +55°
Cut:	Every 50mm
Max length:	5mtr
Mounting:	Surface Mount with aluminium U-shaped profile





Compliances
In compliance with rules of maritime classification societies, additional VDE and IEC 60092-306.
(Equipment luminaires and lighting accessories for use on vessels)

Special Projects
We may be able to accommodate your special projects, so please don't hesitate to ask about additional options. Minimum order quantities and/or extended leadtimes will apply. Contact your E-LED Lighting representative with specific inquiries.

Product design and specifications are subject to change without notice. The most current specification sheets can be found at www.E-LEDLighting.com.